## **AMENDMENTS TO THE CLAIMS**

Please amend the claims as follows:

Please cancel claim 2, and 12 to 24, without prejudice or disclaimer.

This listing of claims will replace all prior versions, and listing, of claims in the application:

Claim 1 (currently amended): A method of treating an active case of multiple sclerosis (MS), comprising administering to an individual in need thereof a pharmaceutically-effective amount amounts of cpn10 and IFN- $\beta$ , wherein the amounts of cpn10 and IFN- $\beta$  are suboptimal when administered alone and wherein the therapeutic effect of administering cpn10 and IFN- $\beta$  together is greater than improved (synergistic) as compared to the therapeutic effect that of administering the same or an equivalent the suboptimal amount of cpn10 or IFN- $\beta$  alone.

Claim 2 (canceled)

Claim 3 (currently amended): The method of claim 1, wherein IFN- $\beta$  and cpn10 are administered together in the same formulation.

Claim 4 (currently amended): The method of claim 1, wherein IFN- $\beta$  and cpn10 are administered separately in different formulations.

Claim 5 (currently amended): The method of claim  $\underline{1}$  [[3]], wherein  $\underline{the}$  IFN- $\beta$  and  $\underline{the}$  cpn10, or, the IFN- $\beta$  or the cpn10, are administered by injection.

Claim 6 (currently amended): The method of claim  $\underline{1}$  [[4]], wherein the IFN- $\beta$  and the cpn10, or, the IFN- $\beta$  or the cpn10, is administered orally.

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Claim 7 (currently amended): The method of claim  $\underline{5}$  [[4]], wherein only the IFN- $\beta$  is administered by injection.

Claim 8 (currently amended): The method of claim 1, wherein the pharmaceutically effective amount of cpn10 and IFN  $\beta$  comprises about 5-60 mg of cpn10.

Claim 9 (currently amended): The method of claim 8, wherein the pharmaceutically-effective amount of cpn10 and IFN- $\beta$  comprises about 10-30 mg of cpn10.

Claim 10 (currently amended): The method of claim 1, wherein the pharmaceutically-effective amount of epn10 and IFN-β comprises about 1-10 Million International Units (MIU) of IFN-β.

Claim 11 (currently amended): The method of claim 10, wherein the pharmaceutically-effective amount of epn10 and IFN- $\beta$  comprises about 4-6 MIU of IFN- $\beta$ .

Claims 12 to 24 (canceled)

Claim 25 (currently amended): A method of treating multiple sclerosis (MS) in an individual taken off IFN- $\beta$  treatment or having reduced dose IFN- $\beta$  treatment because of IFN- $\beta$ -induced side effects, comprising administering to an individual in need thereof a combination treatment comprising pharmaceutically-effective amounts of cpn10 and IFN- $\beta$ , wherein the therapeutic effect of administering cpn10 and IFN- $\beta$  is greater than that of administering an equivalent amount of cpn10 or IFN- $\beta$  alone the IFN- $\beta$  is administered at a dose below that which produces clinically significant IFN- $\beta$ -induced side effects in the individual with respect to delaying relapse of MS.

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Claim 26 (new): A method for delaying relapse to an active from an inactive state of multiple sclerosis (MS), comprising

- (a) providing a pharmaceutical composition comprising cpn10 and IFN-β, or providing two pharmaceutical compositions each comprising cpn10 or IFN-β; and
- (b) administering to an individual in need thereof a pharmaceutically-effective amount of cpn10 and IFN- $\beta$ .

Claim 27 (new): The method of claim 1, claim 25, or claim 26, wherein the cpn10 and IFN-β, or, cpn10 or IFN-β, are administered in a pharmaceutical composition comprising a pharmaceutically-acceptable carrier or a diluent.

Claim 28 (new): The method of claim 27, wherein the cpn10 and IFN- $\beta$ , or, cpn10 or IFN- $\beta$ , are provided in a separate container.

Claim 29 (new): The method of claim 27, wherein the cpn10 and IFN-β, or, cpn10 or IFN-β, are provided initially in a dehydrated form, which before administration, are rehydrated by a pharmaceutically-acceptable carrier or diluent.

Claim 30 (new): The method of claim 27, wherein the cpn10 and IFN- $\beta$ , or, cpn10 or IFN- $\beta$ , are provided administered in a tablet or a capsule form.

Claim 31 (new): The method of claim 1 or claim 26, wherein the IFN- $\beta$  is administered at a dose below that which produces clinically significant IFN- $\beta$ -induced side effects in the individual.

Claim 32 (new): A method for treating multiple sclerosis (MS), comprising

(a) providing a pharmaceutical composition comprising cpn10 and IFN-β, or providing two pharmaceutical compositions each comprising cpn10 or IFN-β; and

(b) administering to an individual in need thereof a pharmaceutically-effective amount of cpn10 and  $IFN-\beta$ ,

wherein the IFN- $\beta$  is administered at a dose below that which produces clinically significant IFN- $\beta$ -induced side effects in the individual.

Claim 33 (new): The method of claim 1, claim 26 or claim 32, wherein the pharmaceutically effective amount of cpn10 comprises the equivalent of administering about 5 to 60 mg of cpn10 to a 70 kg individual.

Claim 34 (new): The method of claim 33, wherein the pharmaceutically effective amount of cpn10 comprises the equivalent of administering about 10 to 30 mg of cpn10 to a 70 kg individual.

Claim 35 (new): The method of claim 1, claim 26 or claim 32, wherein the pharmaceutically effective amount of IFN- $\beta$  comprises the equivalent of administering about 1 to 10 Million International Units (MIU) of IFN- $\beta$ .

Claim 36 (new): The method of claim 35, wherein the pharmaceutically effective amount of IFN-β comprises the equivalent of administering about 4 to 6 Million International Units (MIU) of IFN-β.